

FIG. 1  
PRIOR ART

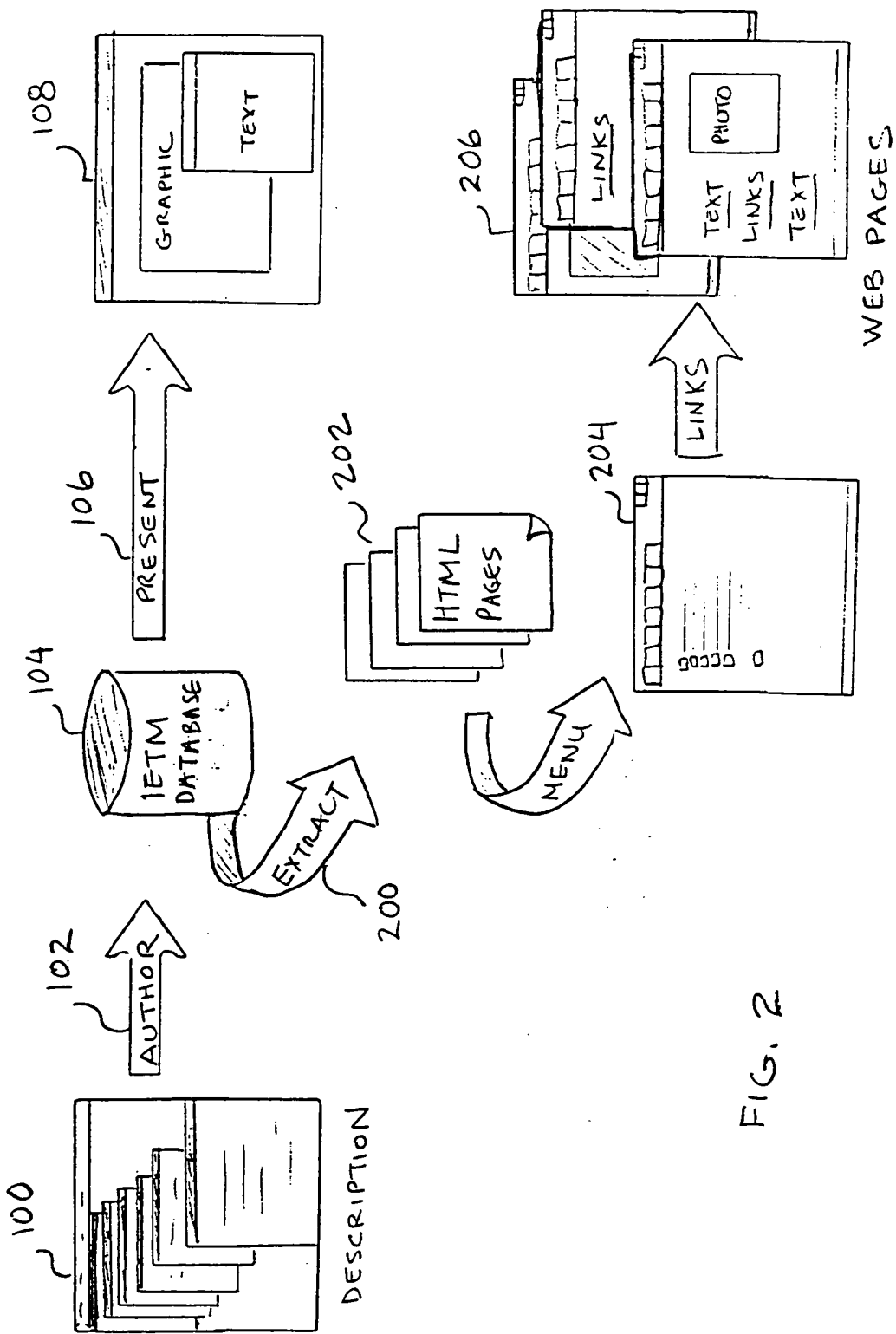


FIG. 2

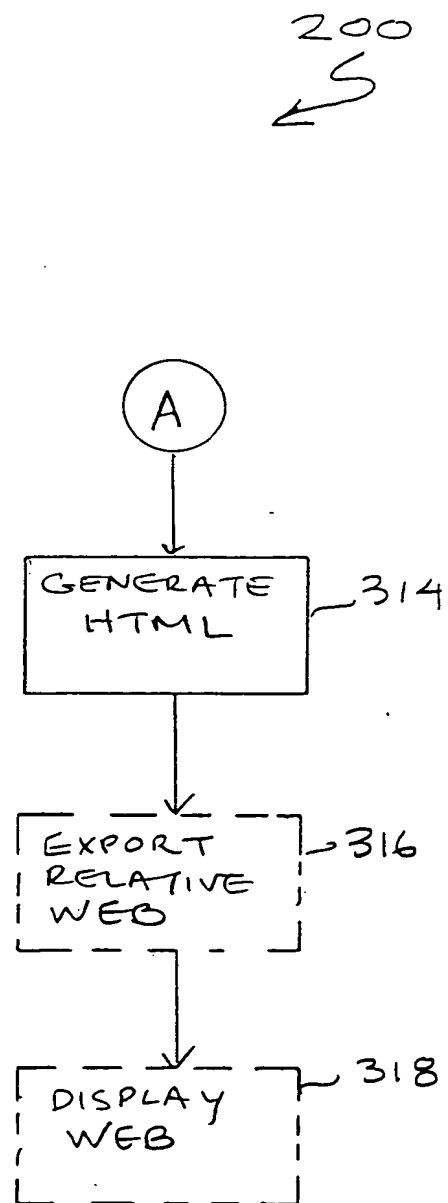
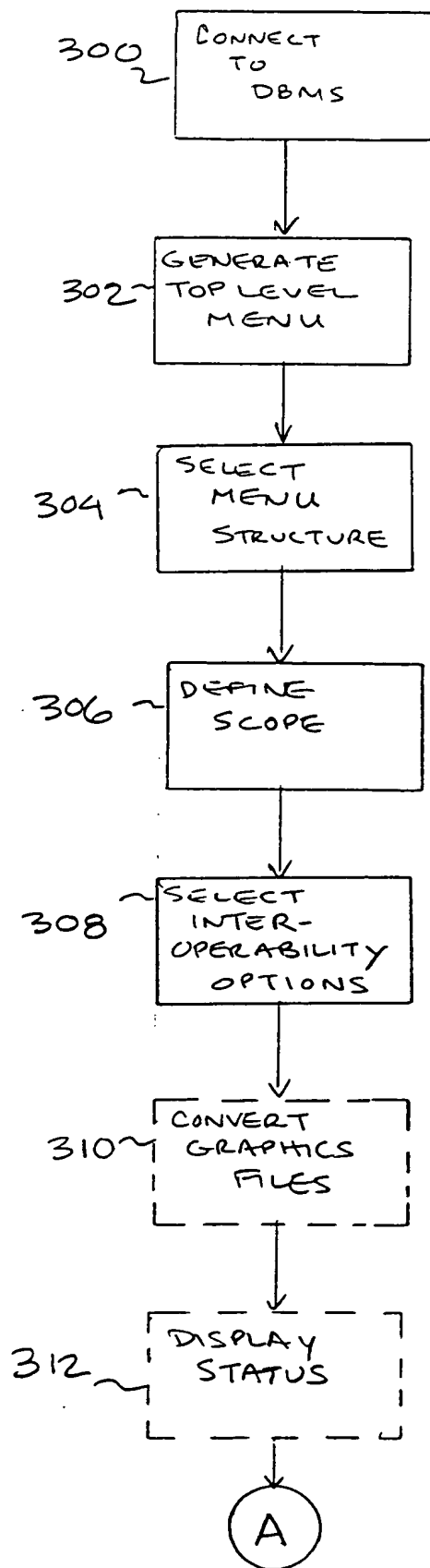


FIG. 3

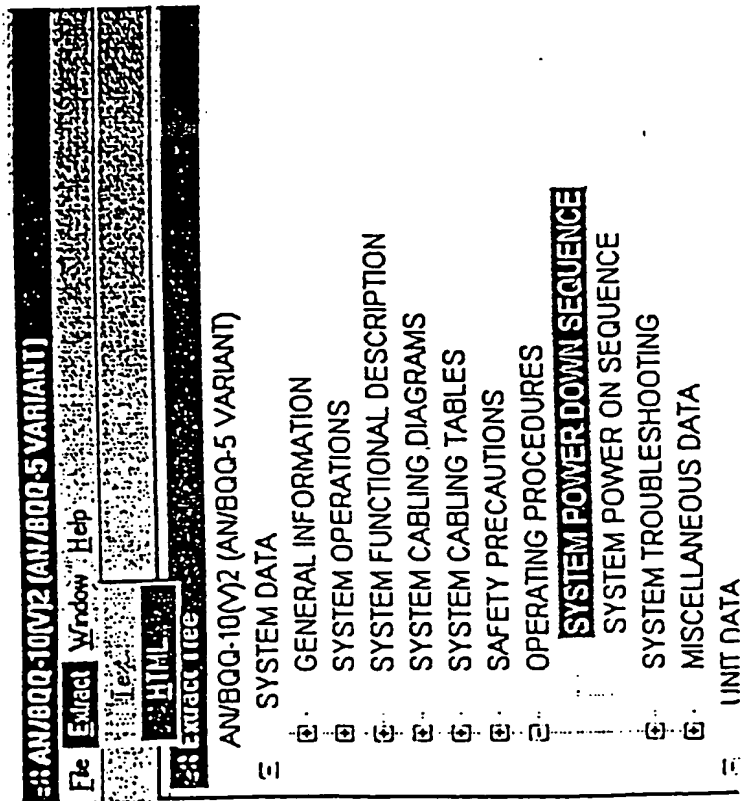


FIG. 4

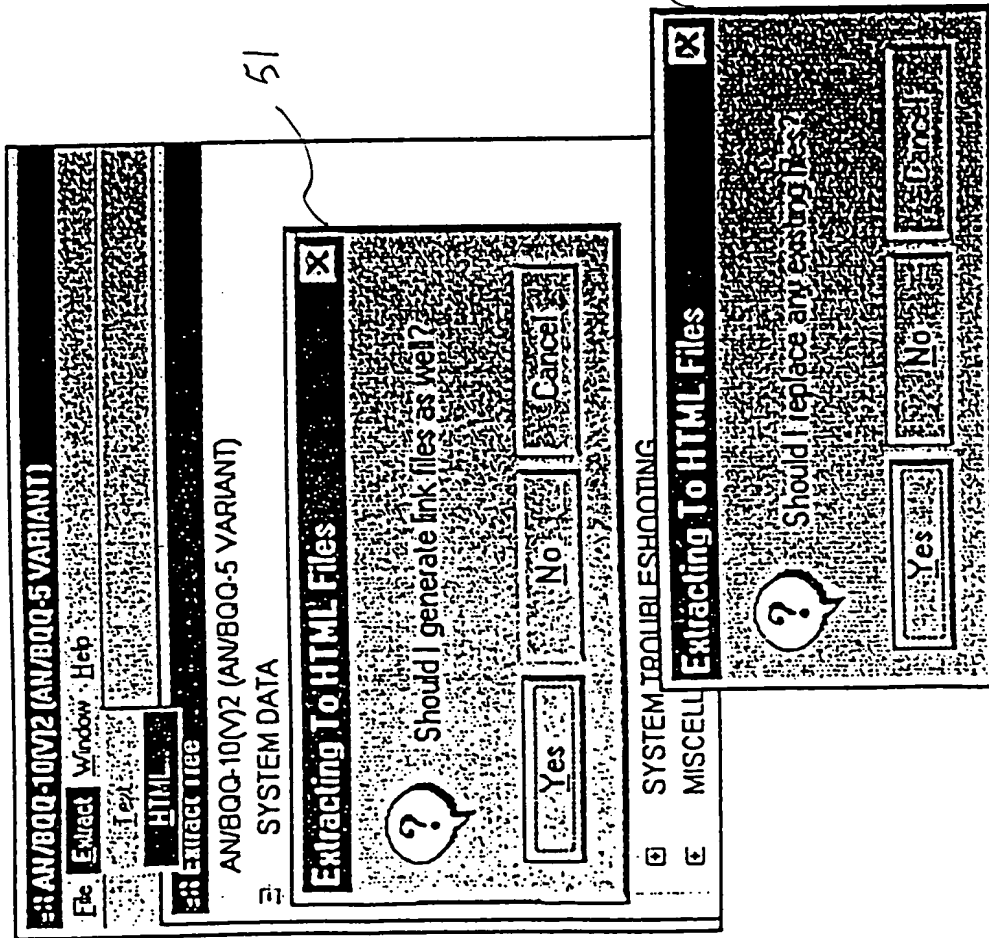


FIG. 5



## Extracting - SYSTEM POWER DOWN SEQUENCE

### Extraction Info:

Rewriting file: d:\extract\temp\4\109\1878.html

Procedure file: SYSTEM POWER DOWN SEQUENCE

Rewriting file: d:\extract\temp\4\18\975D1y.html

Closing file: d:\extract\temp\4\18\975D1y.html

Rewriting file: d:\extract\temp\4\18\975D1n.html

Closing file: d:\extract\temp\4\18\975D1n.html

Closing file: d:\extract\temp\4\109\1878.html

Save Report

Print Report

Done

FIG. 7

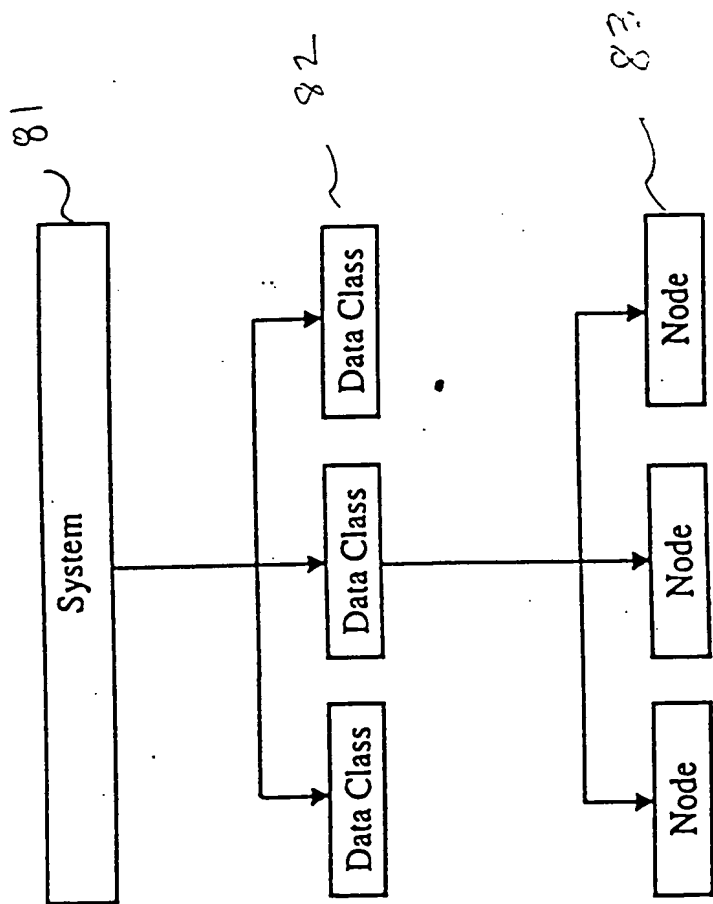
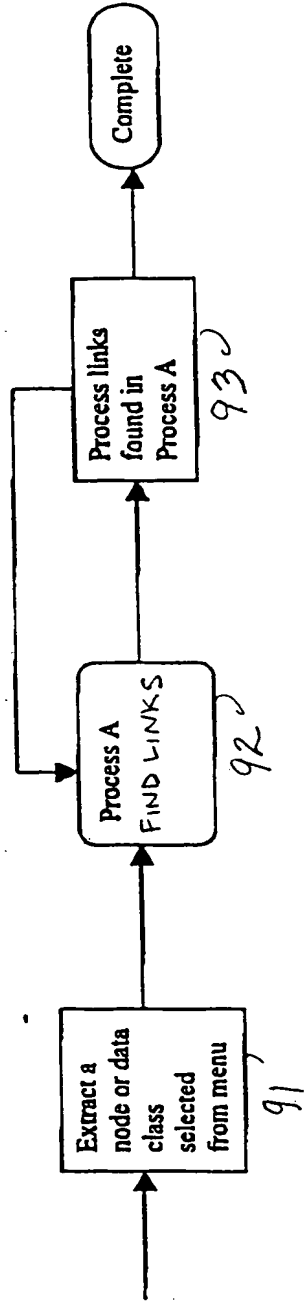


FIG. 8



314



Process A

FIG. 9

Process A

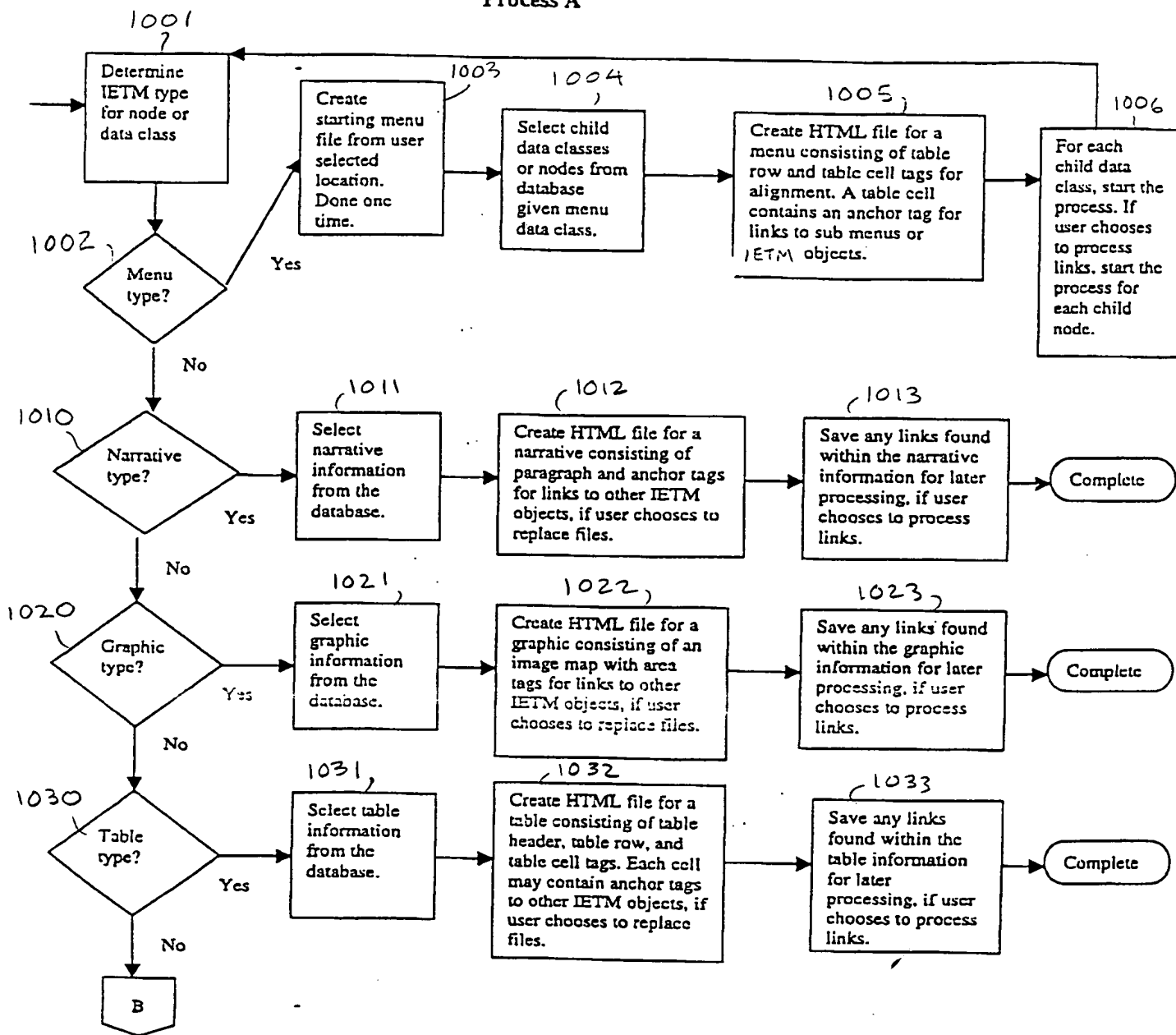


FIG. 10A

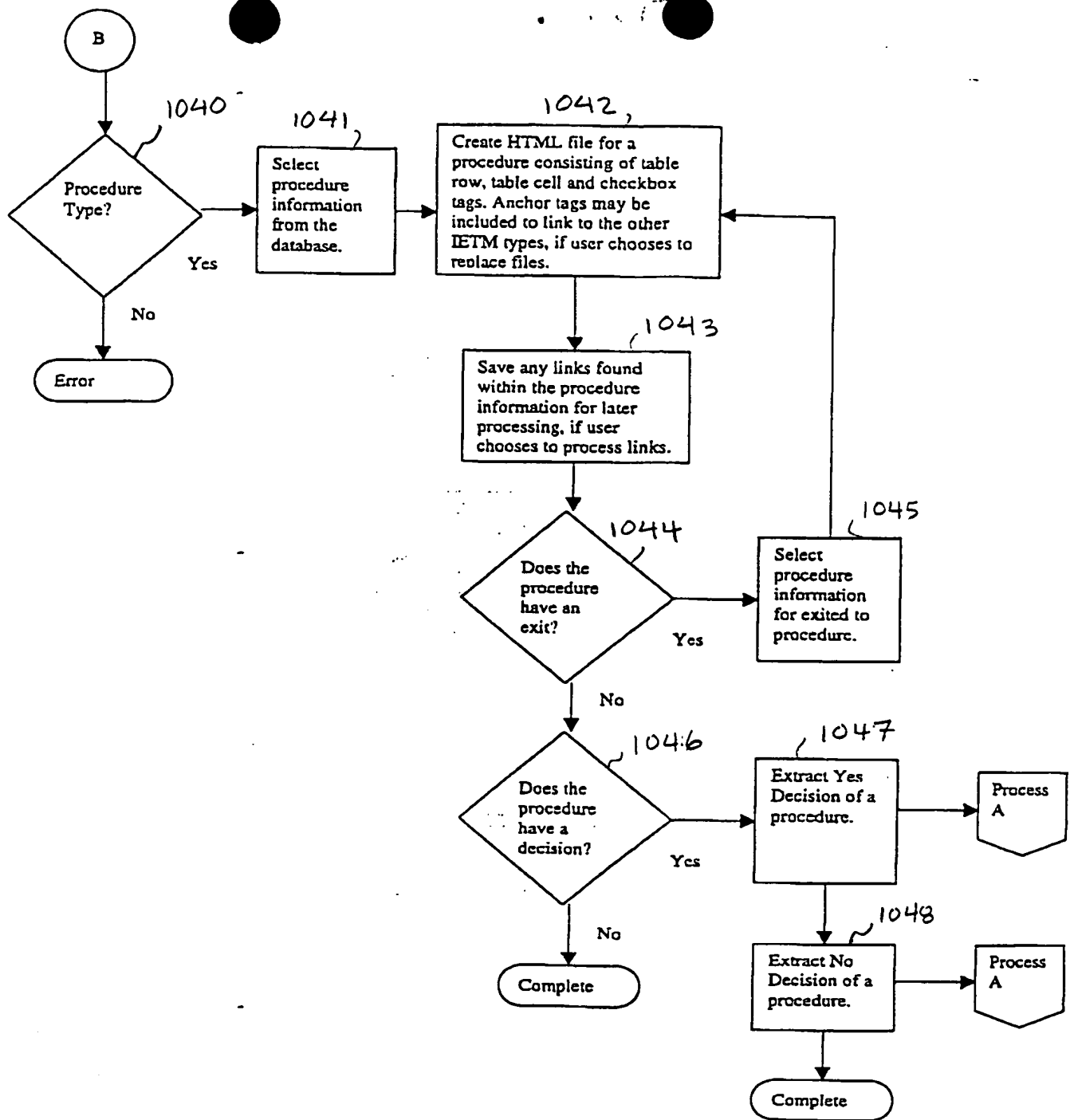


FIG. 10B

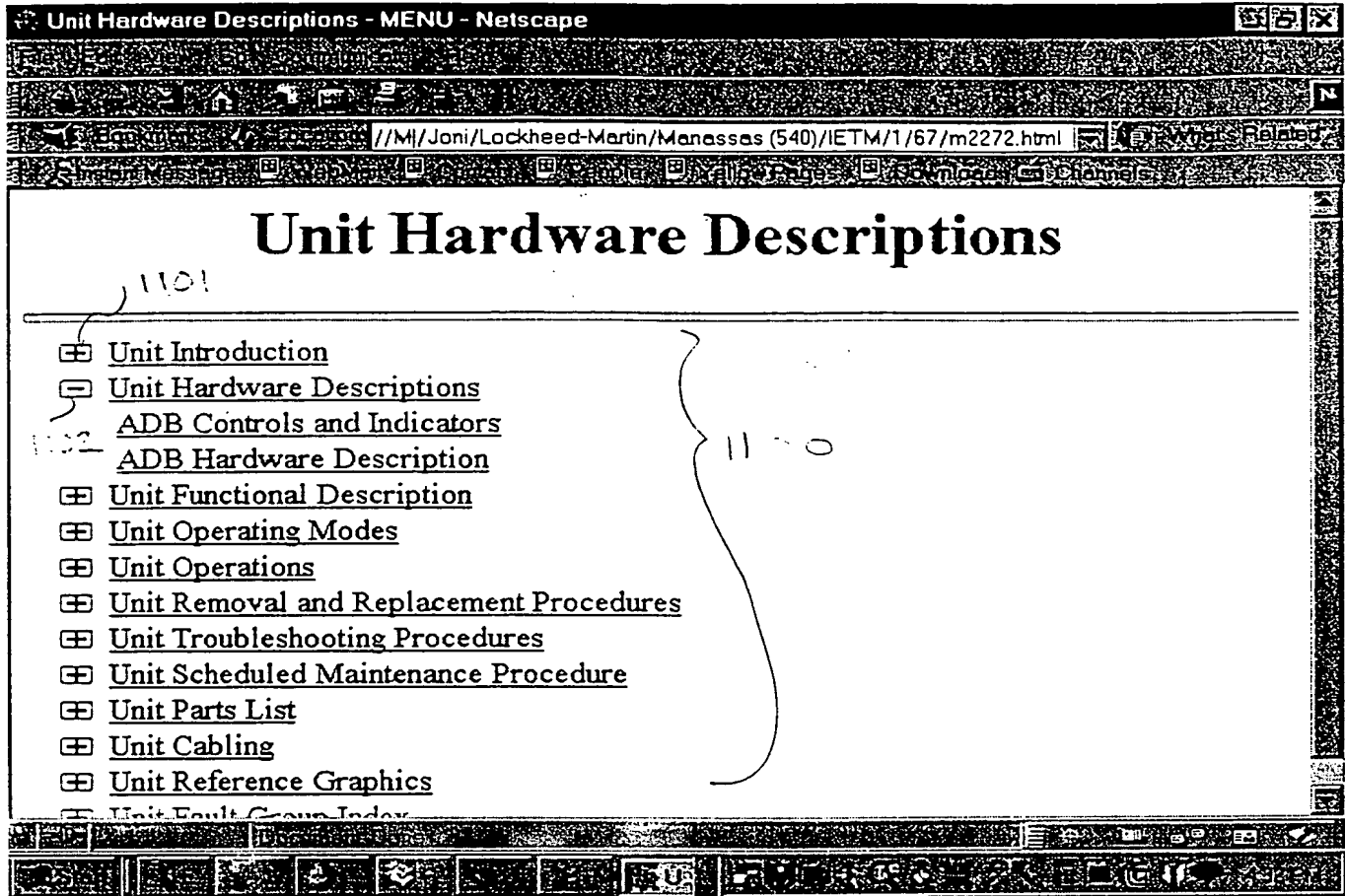


FIG. 11

```

<HTML><HEAD><TITLE>3SU Cabinet Cooling Fan Assembly R&R Procedure</TITLE><CENTER><A
NAME="0"></A><H1>3SU Cabinet Cooling Fan Assembly R&R Procedure</CENTER></H1><HR WIDTH="100%"
SIZE="5"></HEAD><BODY>
<A NAME="1"></A><P>INPUT CONDITIONS:
<A NAME="2"></A><P>Personnel Recommended: 2
<A NAME="3"></A><P>2 Maintenance Technicians
<CENTER><TABLE BORDER=2 CELLPADDING=3>
<TR VALIGN="CENTER"><!--Begin table header data-->
<TH>Description</TH>
<TH>Part Number</TH>
<TH>Equipment NSN</TH>
<TH>CAGE Code</TH>
</TR><!--End of header data-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 1 data-->
<TD> Nutdriver, 5/16-inch</TD>
<TD> A-A-2382</TD>
<TD> 5120002930796</TD>
<TD><A HREF='.../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 1-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 2 data-->
<TD> Nutdriver, 3/8-inch</TD>
<TD> A-A-2382</TD>
<TD> 5120002221499</TD>
<TD><A HREF='.../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 2-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 3 data-->
<TD> Pliers, cutting, 6-inch
</TD>
<TD> A-A-2330</TD>
<TD> 5110002222708</TD>
<TD><A HREF='.../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 3-->

```

FIG 12

```
225.html - Notepad
<HTML><HEAD><TITLE>35U Cabinet Cooling Fan Assembly Controls Photo</TITLE><CENTER><A
NAME="0"></A><H1>35U Cabinet Cooling Fan Assembly Controls Photo</CENTER></H1><HR WIDTH='100%'
SIZE='5'></HEAD><BODY>
<CENTER><IMG SRC="../../../graphics/PHOTOS/POOha01a.gif" ismap usemap="#image.map" border=0>
<!--Hotspot links inside image map--><MAP NAME="image.map">
<AREA SHAPE=rect HREF="../../../1/60/226.html#0" TARGET="_top" ALT="35U Cabinet Cooling Fan
Assembly Power Switch" COORDS="335,26,441,129">
</CENTER></MAP>
<!--Button Data--><P><P><CENTER><P></CENTER></BODY></HTML>
```

FIG. 13.

1401

```
<HTML><HEAD><TITLE>ADB Controls and Indicators</TITLE><CENTER><A NAME="0"></A><H1>ADB Controls
and Indicators</CENTER></H1><HR WIDTH="100%" SIZE="5"></HEAD><BODY>
<A NAME="1"></A><P>The ADB Hardware Configuration Item has no unique controls or indicators. It
uses the controls and indicators of its components:
<A NAME="2"></A><P>1. 35U Cabinet Cooling Fan Assembly
<P><A HREF=".../1/82/225.html#0">35U Cabinet Cooling Fan Assembly Controls Photo</A>
<A NAME="3"></A><P>2. Power Distribution Unit
<P><A HREF=".../1/82/224.html#0">PDU Controls and Indicators Photo</A>
<A NAME="4"></A><P>3. Dual Disk Expansion Chassis Assembly - Front
<P><A HREF=".../1/82/278.html#0">Dual Disk Expansion Chassis Assembly Controls and Indicators
Photo</A>
<A NAME="5"></A><P>a. Disk Drive Assembly
<P><A HREF=".../1/82/227.html#0">Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="6"></A><P>4. Dual Disk Expansion Chassis Assembly - Rear
<P><A HREF=".../1/82/240.html#0">Disk Expansion Chassis Assembly Rear Panel Controls Photo</A>
<A NAME="7"></A><P>5. Disk Expansion Chassis Assembly - Front
<P><A HREF=".../1/82/276.html#0">Disk Expansion Chassis Assembly Controls and Indicators
Photo</A>
<A NAME="8"></A><P>a. Disk Drive Assembly
<P><A HREF=".../1/82/227.html#0">Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="9"></A><P>6. Disk Expansion Chassis Assembly - Rear
<P><A HREF=".../1/82/240.html#0">Disk Expansion Chassis Assembly Rear Panel Controls Photo</A>
<A NAME="10"></A><P>7. Phase-2 CPU Chassis - Front
<P><A HREF=".../1/82/230.html#0">CPU Chassis Controls and Indicators Photo</A>
<A NAME="11"></A><P>a. Disk Drive Assembly
<P><A HREF=".../1/82/227.html#0">Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="12"></A><P>8. Phase-2 CPU Chassis - Rear
<P><A HREF=".../1/82/243.html#0">CPU Chassis Rear Panel Controls and Indicators Photo</A>
<A NAME="13"></A><P>a. FDDI Printed Circuit Board Assembly.
<P><A HREF=".../1/82/805.html#0">FDDI Printed Circuit Board Indicators Photo</A>
</BODY></HTML>
```

FIG. 14

AN/BQQ-10 MAINTENANCE CONCEPT - Netscape

File Edit View Go Communication Help

Back Forward Reload Home Search Guide Print Security Help

Bookmarks Location http://models.humanis.hica.com/bqq10\_mim/1/17/1976.html

Instant Messages Members WebMail Connections BiJournal SmartUpdate WebPages

# AN/BQQ-10 MAINTENANCE CONCEPT

☐ Power on AN/BQQ-10 System.

The System Power On procedure performs the proper power up sequence for all AN/BQQ-10 units, determines whether the AN/BQQ-10 has completely powered up and troubleshoots to isolate all power on problems.

SYSTEM POWER ON SEQUENCE

☐ After a unit's drawer has successfully powered up, an IPL sequence automatically starts

Messages on the fault management display indicates the IPL status of all AN/BQQ-10 units/drawers during this process.

NOTES

Select 'YES' if all units/drawers have indicated a successful load on the fault management display.  
Select 'NO' if any unit/drawer indicated IPL failed on the fault management display.

☐ Have all units/drawers of the AN/BQQ-10 system IPL successfully?

YES ~ 1505  
NO ~ 1506

Document Done

FIG. 15